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(71) Applicant: Fisher Scientific Company Pittsburgh, PA 15219-4785 (US)

(72) Inventors:

 Johnson, James M. Bridgeville, PA 15017 (US)

- Kinross, Robert P.
   Ben Avon, PA 15202 (US)
- Melly, Francis J.
   Pittsburgh, PA 15232 (US)
- Momyer, Douglas A.
   Upper St. Clair, PA 15241 (US)
- (74) Representative: Ayers, Martyn Lewis Stanley et al
   J.A. KEMP & CO.
   14 South Square
   Gray's Inn
   London WC1R 5LX (GB)

## (54) Electronic sourcing system and method

(57) An electronic sourcing system includes a computer that maintains a catalog database of data including product information (such as product identification and descriptive information) relating to catalog items available from vendor product catalogs, and a means for building (generating) a requisition including at least one requisitioned item. Information at least partially identifying an item desired to be requisitioned is entered by a user, and utilized by a means for searching the database for catalog items matching that information and

for selecting at least one catalog item located as a result of the search. Text describing the catalog items, and images of the items, may be viewed. Data identifying selected catalog items are communicated to the requisition building means, which generates a requisition including entries for items corresponding to the selected catalog items. The system checks the availability in one or more inventory locations of the corresponding desired catalog items, and generates one or more purchase orders for desired items from inventory locations stocking the items.

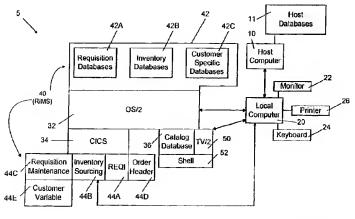


FIG. 1A



## EUROPEAN SEARCH REPORT

Application Number EP 95 30 5364

ategory	Citation of document with ind of relevant pass		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)	
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x	US 5 319 542 A (KING June 1994	JR JOHN E ET AL) 7	1,24		
A	* column 5, line 40 claims; figure 3 *	- column 6, line 15;	2-23, 25-27		
A	US 4 972 318 A (BROW November 1990 * column 5, line 4 - figure 2 *	N GORDON T ET AL) 20 column 7, line 68;	1-27		
A	WO 90 11572 A (EPSTEIN MORRIS) 4 October 1990 * page 19, line 1 - page 27, line 28; figures 2-4 *				
A	US 4 984 155 A (GEIE January 1991 * column 1, line 5 - claims; figure 2 *		1-27	TECHNICAL FIELDS SEARCHED (Im.Cl.6)	
	Place of search	Date of completion of the search	<u></u>	Examiner	
		29 July 1997	For	urnier, C	
CATEGORY OF CITED DOCUMENTS  I: theory or princi E: earlier patent of X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background			ple underlying the invention ocument, but published on, or date in the application		

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